## Freeform Search

Database:	JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Term:	L12 and ((agent\$ or candidate\$ or compound\$) same cdna)	
Display: Generate:	Documents in Display Format: - Starting with Number 1  C Hit List © Hit Count C Side by Side C Image	
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## **Search History**

## DATE: Thursday, November 04, 2004 Printable Copy Create Case

Set Name side by	Query	<u>Hit</u> <u>Count</u>	Set Name result set
side	PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ		
DB=I	GGPB, USPI, USOC, EPAB, JI AD, DWII, I BOK (125) (1)	58	<u>L13</u>
<u>L13</u>	L12 and ((agent\$ or candidate\$ or compound\$) same cdna)	192	L12
<u>L12</u>	L11 and (reporter with gene)		
<u>L11</u>	((agent\$ or candidate\$ or compound\$) with screen\$) same (modulat\$) same (transcription with factor)	272	
T 10	L9 and ((agent\$ or candidate\$ or compound\$) same cdna)	164	<u>L10</u>
<u>L10</u>		617	<u>L9</u>
<u>L9</u>	L8 and (reporter with gene) ((agent\$ or candidate\$ or compound\$) with screen\$) same (modulat\$ or	789	<u>L8</u>
<u>L8</u>	express\$) same (transcription with factor)	53	
<u>L7</u>	L6 and (pool with cdna)	769	-
<u>L6</u>	L5 and reporter	908	_
<u>L5</u>	11 same (transcription with factor)	1436	
<u>L4</u>	L3 and (pool with cdna)	=	
<u>L3</u>	L2 and reporter	7784	
<u>L2</u>	L1 and (transcription with factor)	9789	<u>L2</u>
<u>L2</u>	(modulat\$ or express\$) same (agent\$ or candidate\$ or compound\$) same	33420	<u>L1</u>